STATE OF CALIFORNIA BRIDGE EVALUATION

SAFETY ASSESSMENT PROGRAM (SAP) Page 1

Facility Name Address Co-City-Vic/Time		Other Reports No. Photos Ref. Dwgs	No. Sketches
Type of Disaster		Est. Damage %	
		Facility Status	
SAFETY INSTRUCTIONS: The possibility of recognized as a potential hazard.	toxic gases	in confined spaces	or of fuel leaks should be
CAUTION: The primary purpose of the report is use/occupancy. REINSPECTION OF THE FACT DAMAGE THAT REQUIRES REINSPECTION. facility later should take precedence. The assess of engineering recommendations. A. CONDITION:	CILITY IS RE The conclu	COMMENDED. Af sions reached by er	TERSHOCKS MAY CAUSE ngineers who re-examine the
Existing: None O Recommended:	Groon () Poetod at this as	ssessment: Yes O
Green O	Yellow (No O
Yellow O	Red (110 0
Red O	Neu (,	
B. RECOMMENDATIONS			
MonitorO	Use for e	mergency vehicles _	O
Use for public transportation O		truck traffic	
Use for pedestrians O		rivate passenger veh	
Use for two-way traffic O	•	ne-way traffic	-
Use off-site detour O		n-site detour	
Use underpass only O	Use over	pass only	O
Barricade O		d brace	
C. COMMENTS			

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Facility Name							SAP ID #s					
D.	BRIDGE I	DESC	RIPTIOI	N								
۱.	<u>Type</u>		MA crete Reinf.	TERIAL Steel	Composite	Timber			umbe		spans No.	Height (ft
	Arch	O	O	O	O	O		Bents (frames)	0	O		
	Box	O	O	O	O	O		Columns	O	O		
	Cantilever	O	O	O	O	O		Piers	0	O		
	Girder	O	O	O	O	O						
	Slab	O	O	O	O	O	4.	<u>Abutments</u>	High	າ	ft.	
	Suspensio	n O	O	O	O	O			Lov	v	ft.	
	Truss	O	O	O	O	O						
	Other	O	O	O	O	O	5.	Road Dimension	<u>ns</u>		gth b to curb	ft. f
2.	Foundation	n: Cais	sson O	Pile O	Spread footin	ngs O				Wall	ks	ft
_)A	MAGE OE	SER	VED (D.	O.)								
Эа	mage Scale		0 None 3 (0%) (1	1 Slight -10%)	2-3-4 Moderate (11 - 40%)		ere	6 Total (over 60%) A _l	NA Not pplic		NO Not Observed	d
	FOUNDATION D.O. Earth Piles at: By about a by Pi Spread for an About a by Fi ABUTMEN	mover butmen ers otings butmer Piers	at:		I. BEAR	Damage Operation Roadway Off bridge INGS Integral Contact Rocker	nal y sett e sea	tled (in) at	<u>D.C</u>). Gi O Sh O Mo O Lo O Ex O Up O Lo	ong. joints pansion jo russ oper chord wer chord	s cks s enlarged bints
	Wal	I move	ce or eros ement (ttlement	in)	J. INTERI		E SU	IPPORTS	_	S	agonals uspenders	S
Э.	WINGWAL Dan o Moveme o Separation	nage nt			10 10 10 10	Settleme Damage Near top Near bott Near mid Moment f Shear fai Compres	tom Idle failur ilure	re	GE(_ Lid _ La _ Fa	CHNICAL quefaction andslide aulting ther	1